FilePP9F2203

Metalochlor [2-chloro-N-(2-chlyl-6-methylphenyl)] N-(2-methosy-17) methylethyl) acetamide
Chief, Review Section #1 Reply Environmental Fate Branch, HED
THRU: Chief, Environmental Fate Branch Hazard Evaluation Division, OPP
☐ To: A. Gross
To: C. Bushong
To: J. Cummings
It is concluded that this pesticide is mobile and has the potential to reach underground water.
Facts 1. Hydrolysis: T 1/2 at 5 pH is abod, pH is acodays.
Stable Unknown
2. Photodegradation in H ₂ 0: Yes No Slow photo degradation under natural sunlight
3. Aerobic Soil: T 1/2>60dy 5, Unknown no clegradation occars within
1 1 1 0 11 1 M 1/9 1/9 1 1 1 Talamanan
5. Field Dissipation: T 1/2 , Unknown no dissipation fresidines 6. Field Leaching: Yes , No , Unknown Unknown No dissipation fresidines Pacify longer.
6. Field Leaching: X Yes , No , Unknown
7. Lab Leaching: Yes , No , Unknown
8. Aged Leaching: X Yes , No , Unknown
9. Octanol/Water: P value , M Unknown
10. Accumulation in Fish:
Bluegill: Wholefish , Non edible , Edible, , Unknown
Catfish: Wholefish , Non edible , Edible, , X Unknown
11. Rotational Crop Uptake: X Yes , No , Unknown
Attached is our review of the data submitted. Is there any further action that you wish to be taken by EFB?